

INFORMATION DISCLOSURE CITATION FORM FOR PATENT APPLICATION (FORM PTO-1449) (Substitute)			Docket No.: 871-011441-US(PAR) 30020469 US-02 Applicant(s): MASSARA et al. Filing Date: 8/20/03		Serial No.: 10/644,283 Group: 2828	
U.S. PATENTS						
Initials	Patent Number	Issue Date	Name	Class	Sub-class	Filing date
<div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black; background: linear-gradient(to top right, transparent 49%, black 49%, black 51%, transparent 51%); background-size: 100% 100%;"></div>						
U.S. PATENT PUBLICATIONS						
Initials	Publication No.	Pub. Date	Name	Class	Sub-class	Filing Date
<div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black; background: linear-gradient(to top right, transparent 49%, black 49%, black 51%, transparent 51%); background-size: 100% 100%;"></div>						
FOREIGN PATENT DOCUMENTS						
Initials	Document Number	Date	Country	Name	Translation? Yes/No/n/a	
<div style="position: absolute; top: 0; left: 0; width: 100%; height: 100%; border: 1px solid black; background: linear-gradient(to top right, transparent 49%, black 49%, black 51%, transparent 51%); background-size: 100% 100%;"></div>						
OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known)						
TM	J.I. Shim et al., "New $\lambda/4$ Phase-Shift Method By Conversion Of Refractive Index Difference And Application For 1-5 μ m GaInAsP/InP DFB Laser", Electronic Letters, vol. 25, no. 24, (1989) pp. 1654-1655.					
TM	H. Hillmer et al., "Continuously Distributed Phase Shifts In Chirped DFB Lasers Using Bent Waveguides", Electronic Letters, vol. 30, no. 18, (1994), pp. 1483-1484.					
TM	S. Koentjoro et al., "Active Distributed Reflector Lasers Phase Adjusted By Groove Region", Japense Journal of Applied Physics, vol. 23, no. 10, (1984), pp.791-794.					
TM	J.I. Shim et al., "Arbitrary Phase Shift By Selective MOVPE Growth And Its Application to 1.5 μ m $\lambda/4$ Phase-Shifted InGaAs/InGaAsP MQW-DFB-LDs", electronic Letters, vol. 30, no. 25, (1994), (pp. 2130-2131.					
TM	H. Soda et al., "Stability In Single Longitudinal Mode Operation In GaInAsP/InP Phase-Adjusted DFB Lasers", IEEE Journal of Quantum Electronics, vol. QE-23, no. 6, (1987), pp. 804-814.					
TM	K. Sekartedjo, "1-5 μ m Phase-Shifted DFB Lasers For Single-Mode Operation", electronic Letters, vol. 20, (1984), pp. 82-84.					
Examiner's Signature: <i>adw</i>				Date Considered: 6/7/03		
Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered.						
Include a copy of this citation form with your next correspondence to the Applicant(s).						

Express Mail No.:

Customer No.: 2512

8/20/2003

INFORMATION DISCLOSURE CITATION FORM FOR PATENT APPLICATION (FORM PTO-1449) (Substitute)			Docket No.: 871-011441-US(PAR) 30020469 US-02 Applicant(s): MASSARA et al. Filing Date: Herewith		Serial No.: Group:	
U.S. PATENTS						
Initials	Patent Number	Issue Date	Name	Class	Sub-class	Filing date
TM	6,208,793 B1	3/27/01	Hillmer et al.	385	131	1/26/98
U.S. PATENT PUBLICATIONS						
Initials	Publication No.	Pub. Date	Name	Class	Sub-class	Filing Date
FOREIGN PATENT DOCUMENTS						
Initials	Document Number	Date	Country	Name	Translation? Yes/No/n/a	
TM	0332453 A2	9/13/89	Europe	Kokusai Denshin Denwa Kabushiki Kaisha	n/a	
OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known)						
TM	"Multielectrode Distributed Feedback Laser For Pure Frequency Modulation And Chirping Suppressed Amplitude Modulation", Yoshikuni et al., Journal of Lightwave Technology, IEEE, Vol. LT-5, No. 4, pp. 516-522.					
TM	"Continuously Tunable Multisection DFB Laser With Narrow Linewidth", Fukuda et al., NTT Review, Telecommunications Association, Vol. 1, No. 4, pp. 90-96.					
TM	"Tunable DFB Lasers With Ultra-Narrow Spectral Linewidth", Okai et al., Electronics Letters, IEE Stevenage, Vol. 29, No. 4, pp. 349-351.					
Examiner's Signature: <i>John V. [Signature]</i>				Date Considered: 6/2/05		
Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered. Include a copy of this citation form with your next correspondence to the Applicant(s).						